A
0
1
3
6
9
12
18
Tg (h)
PKM2
tubulin
B
set 1
set 2
mouse islets
PKM2
C
*
relative PKM2 activity (%)
120
100
80
60
40
20
0
0
1
3
6
18
Tg (h)
D
**
**
relative PKM2 activity (%)
120
100
80
60
40
20
0
PKM2
GAPDH
-
+
+
Tg
-
-
+
PAG